WEST Search History

| Hide Items | Restore | Clear | Close |

DATE: Sunday, August 16, 2009

Hide?	**Set Name**	**Query**	**Hit Count**

Prior Art

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

Hide?	Set Name	Query	Hit Count
☐	L17	(charge adj pump) and ((voltage or potential) with switch$3 with bias$3)	1821
☐	L16	(charge adj pump) and ((voltage or potential) with swtich$3 with bias$3)	0
☐	L15	(charge adj pump) and ((voltage or potential) with siwtch$3 with bias$3)	0
☐	L14	(switch$3 with bias$3 with (substrate or n-well or n-tub or well) with (start$3 or power$3))	927
☐	L13	bias$3 with switch$3 with n-well	165
☐	L12	bias$3 with sitch$3 with n-well	0

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

Hide?	Set Name	Query	Hit Count
☐	L11	L9 and bias$3.clm.	515
☐	L10	L9L9 and bias$3.clm.	0
☐	L9	L3 or L5	1499
☐	L8	(substrate adj bia$3) and n-well and ((disconnect$3 or switch$) with (power$3 or start$3))	351
☐	L7	L6 and (power$3 with (up or on))	772
☐	L6	(L3 or L4 or L5) and (potential or voltage)	3020
☐	L5	327/565.ccls.	625
☐	L4	327/536.ccls.	1807
☐	L3	327/534.ccls.	880

DB=USPT; PLUR=YES; OP=OR

Hide?	Set Name	Query	Hit Count
☐	L2	L1 and (substrate adj bias$3).ti.	69
☐	L1	charge adj pump	14047

END OF SEARCH HISTORY